

FIG.3

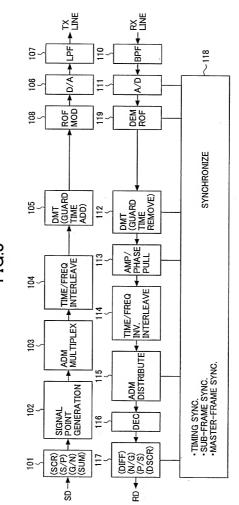
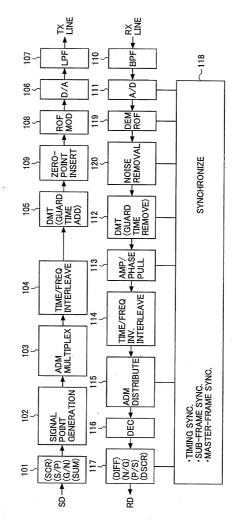
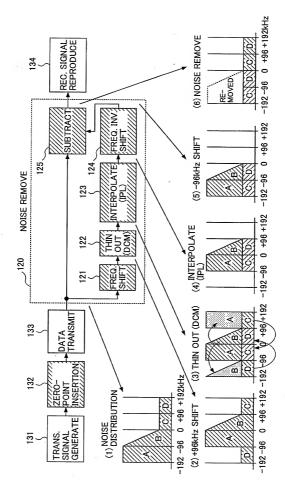
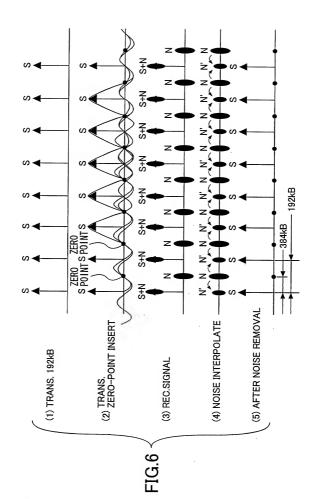
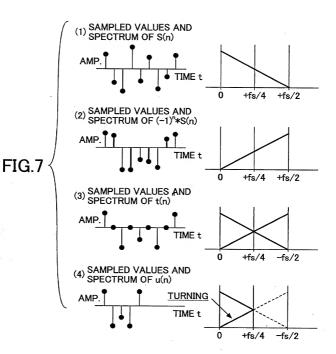


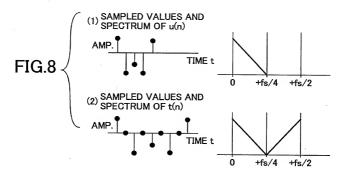
FIG.4











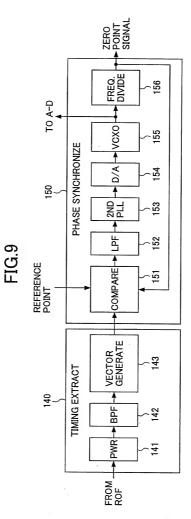
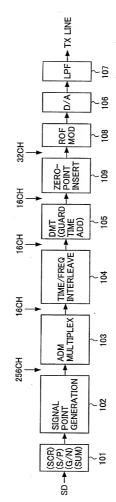


FIG.10



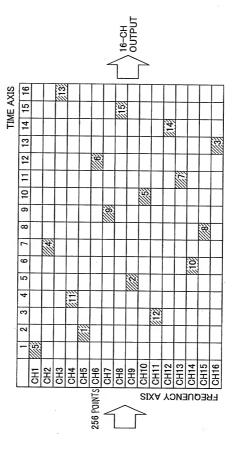
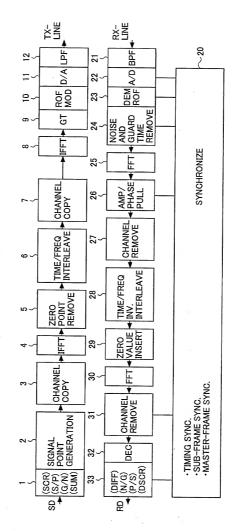
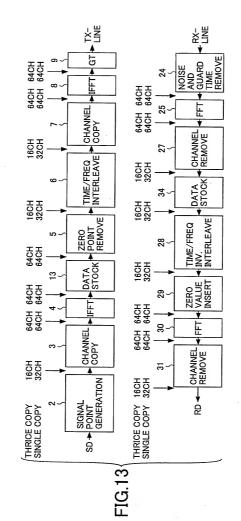


FIG.12





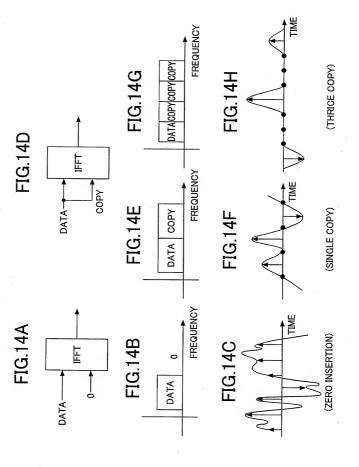


FIG.15A

FIG.15B

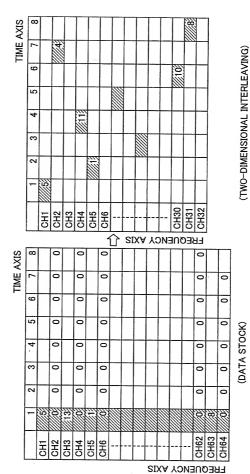
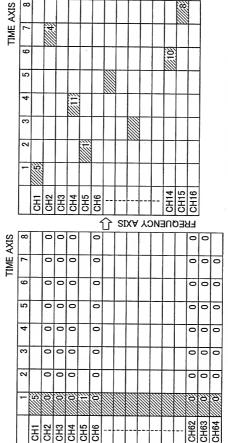


FIG.16A

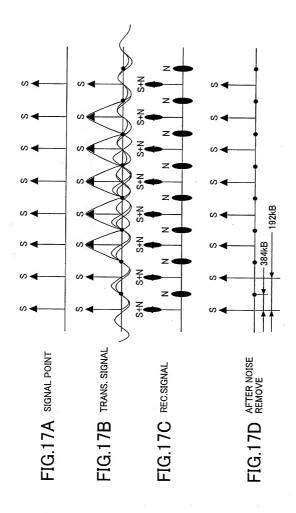
FIG.16B

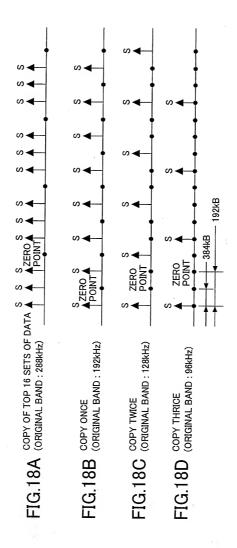


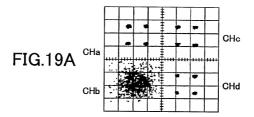
(DATA STOCK)

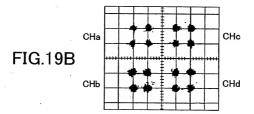
EREQUENCY AXIS

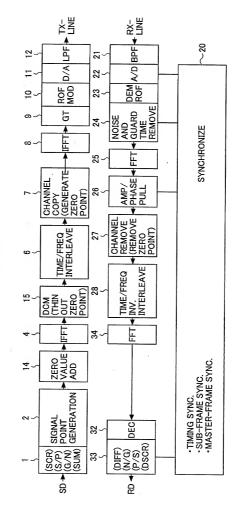
(TWO-DIMENSIONAL INTERLEAVING)

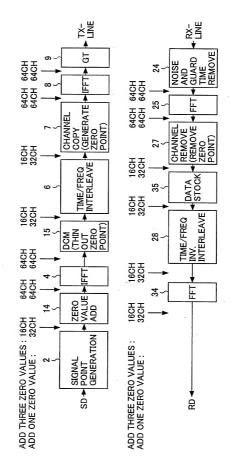












	ATA III GOM	T/ 11001 140	L			
DI OBI EM	MODULATIC	MODULATION FORM/ LYPE	۲t			
FORFEIM	QAM	DMT	OFDM	SS	INVENTION	SCHEME
LINK EQUATION	▼	. 0	0	•	0	EMPLOY DMT
MULTIPATH		0	0	0	0	EMPLOY DMT
USELESS BAND REMOVAL	0	-	-		0	EMPLOY QAM CHANNEL
NOISE FLUCTUATION	0	4	4	0	0	EMPLOY TIME-AND- FREQUENCY INTEGRATION